



# Mini Workshop on "Characterization of High Brightness Beams"

## Wednesday 28 May 2008

### Afternoon Session I - S3 (14:00 - 16:30)

time	[id] title	presenter
14:00	[28] Magnesium Cathode QE Characterization and Thermal Emittance minimization With Oblique Incident Optics at the NSLS SDL	WANG, X.
14:30	[29] QE measurements from metallic cathodes in Pulsed Diode Gun configuration	GANTER, R.
15:00	[30] Realistic Thermal Emittance Measurements at the Low Emittance Gun (LEG) Test Facility for PSI XFEL Project	KIM, Y.
15:30	[31] Electron emission features in simulation codes	HAN, Jang-Hui
16:00	[32] Thermal emittance and response time from negative electron affinity photo cathodes	BAZAROV, I.